

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A seed-specific expression promoter comprising an active fragment of nucleotides 482 to 608 (~~179 to 53~~) of SEQ ID NO: 3.
2. (Original) The seed-specific expression promoter of claim 1, which comprises the nucleotide sequence as set forth in SEQ ID NO: 3.
3. (Original) An intron for enhancement of gene expression comprising nucleotides 149 to 1722 of SEQ ID NO: 1.
4. (Original) A seed-specific expression vector comprising the promoter of claim 1 and/or the intron of claim 3.
5. (Original) The seed-specific expression vector of claim 4, which is constructed by inserting the promoter upstream of a foreign gene of a binary vector.
6. (Original) The seed-specific expression vector of claim 5, which is a pBin57FAD2-GUS expression vector as shown in FIG. 4B.
7. (Original) The seed-specific expression vector of claim 5, which is a pSiW6-P2.4 expression vector as shown in FIG. 9A.

8. (Original) The seed-specific expression vector of claim 4, which is constructed by inserting the promoter upstream of a foreign gene of a transient expression vector.

9. (Original) The seed-specific expression vector of claim 8, which is a p*S*FAD2-GUS expression vector as shown in FIG. 8A.

10. (Currently Amended) A transgenic plant transformed with the seed-specific expression vector of claim 4, ~~any one of claims 4 through 9~~.

11. (Currently Amended) A method for expressing a foreign gene in a transgenic plant transformed with the seed-specific expression vector of claim 4, ~~any one of claims 4 through 9~~.